IWS 3S + DryDock, 12

IWS-3-S-DD-12-S-WA



American Black Walnut

IWS-3-S-DD-12-S-GT



IWS-3-S-DD-12-S-BA



IWS-3-S-DD-12-S-GR



Exclusive Gray Resin*

IWS-3-S-DD-12-S-WH



Designer White Resin*

Culinary Tools included (CKT-12)



Section[†] 12" x 19"

UD-12-I-xx











P1-12-L-xx





(1) SS Mixing Bowl 11" 7.2-qt B1-11-0-ST

†The Upper Deck requires a 1/4" clearance below the surface of the countertop. If the countertop thickness is 3/4" or less, Walnut or Bamboo Upper Deck sections will not have the clearance to function above the Upper Tier Culinary Tools

Upper Deck.



Sections Walnut, Graphite, Bamboo, Gray or White Resin



THE GALLEY.

Specifications

Single bowl Users: 1 Culinary Tools included: Five DryDock Tool included: One Galley Tap recommended: One Outside dimensions: 45 1/2" x 19 1/2" x 2 1/16" Interior dimensions: 44" x 17" x 2" Countertop cutout: 44 1/2" x 18" Minimum cabinet size: 48" or 120cm Minimum clearance required for DryDock below countertop: 2 1/4" DryDock location: Drain side (S)

Basin (KSO-3-S-DS-12-S-SS)

16GA 316L stainless steel indoor/outdoor SilentArmor™ sound reduction technology Angel finish Three tier design Star™ groove pattern Reversible side drain Drain cover included Limited Lifetime Warranty Made in the USA ASME A112.19.3/CSA B45.4 certified cUPC™ certified

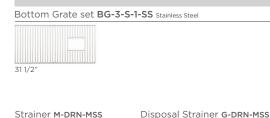
Customize Your Galley

DryDock Tool included (DR-12)



(1) Lower Tier Drying Rack 12 1/4" x 17" DR-12-L-xx

Recommended Basin Accessories & citrine







Auto Strainer Angel Finish 304 Stainless Steel with Polished or Matte knob









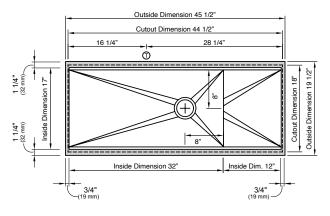
CIT-09-WD-C Wood Condition + Protect 9 oz

Stainless Steel Clean + Polish 9 oz

IWS 3S + DryDock, 12 SPECIFICATIONS | Right Hand Drain Orientation



Tap Hole Specifications



C.O. 18" (457 mm) 1/2" (13 mm) REVEAL FRONT AND BACK 10"(254 п I.D. 16" (406 mm)

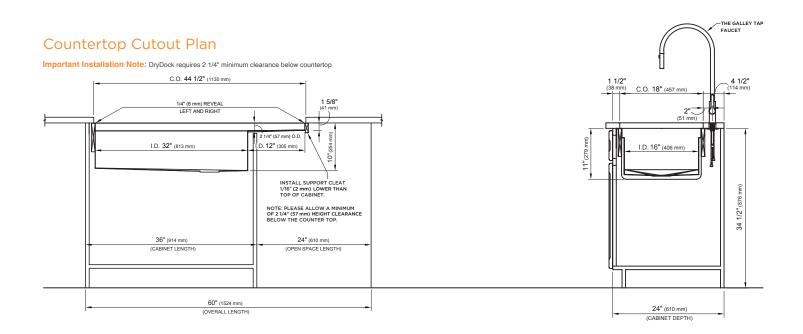
SUGGESTED GALLEY TAP PLACEMENT GUIDE

Suggested maximum inside corner radius of countertop cutout 3/8"

① Galley Tap 1 3/8" min to 1 1/2" max hole diameter
Center Tap hole diameters 2" behind cutout
Note: Galley Hot & Cold Tap requires a minimum 8" clearance to center if installed to the right of the Galley Tap

Note: Tap Placements are for right hand or left hand drain orientation

Call 800.375.4255 or email **customercare@thegalley.com** for additional guidance on Tap and Tap Accessory placements



STAINLESS STEEL COMPLIANCE ASME A112. 19.3-2008/CSA B45.4-08

WE RESERVE THE RIGHT TO MAKE REVISIONS WITHOUT NOTICE IN THE DESIGN OF PRODUCTS OR IN PACKAGING UNLESS THIS RIGHT HAS SPECIFICALLY BEEN WAIVED AT THE TIME THE ORDER IS ACCEPTED.

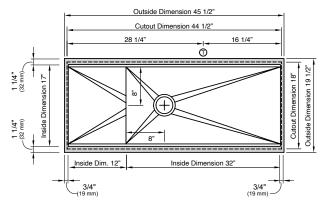
DWG and DXF templates available on our website:

The Galley.com/specification-library

IWS 3S + DryDock, 12 SPECIFICATIONS | Left Hand Drain Orientation



Tap Hole Specifications



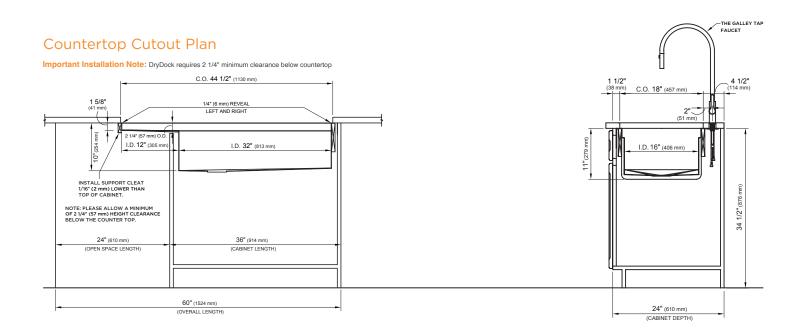
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